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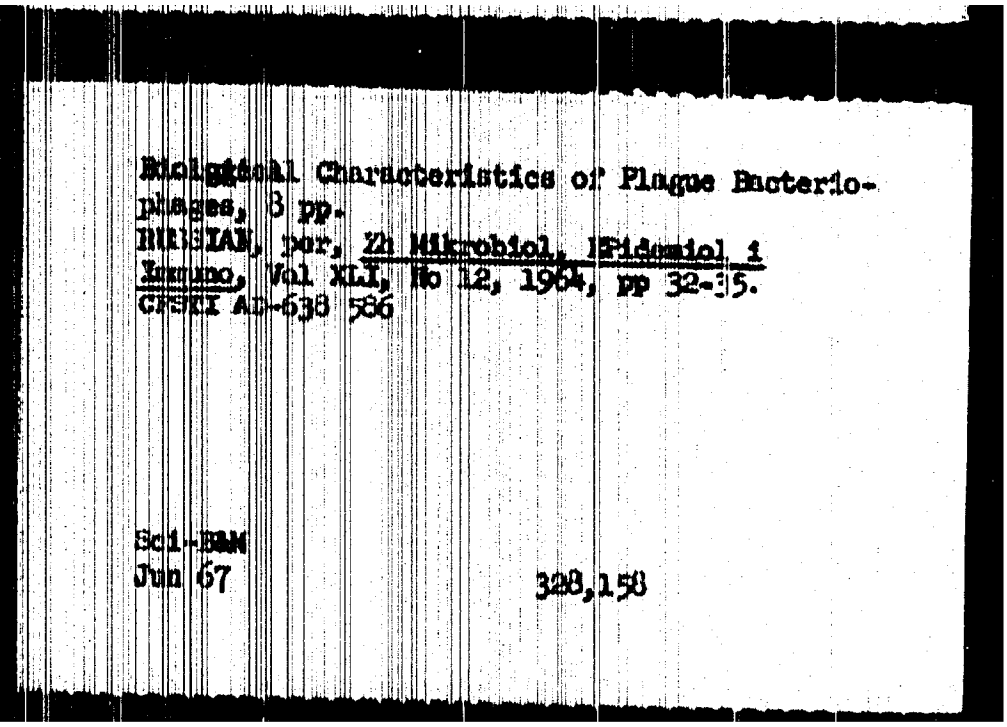

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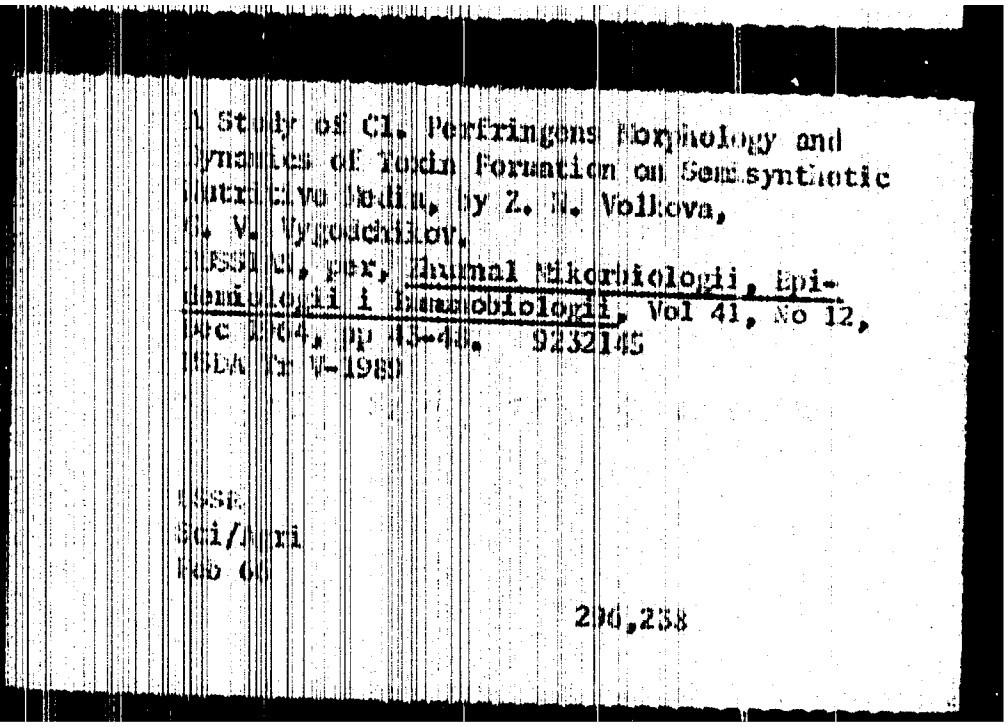

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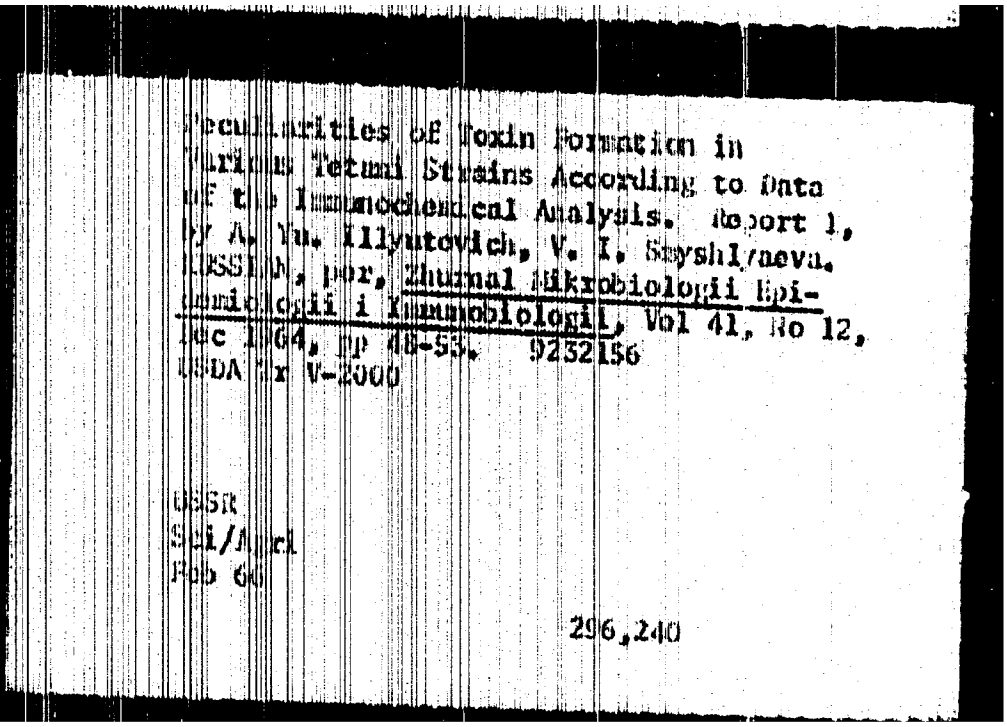

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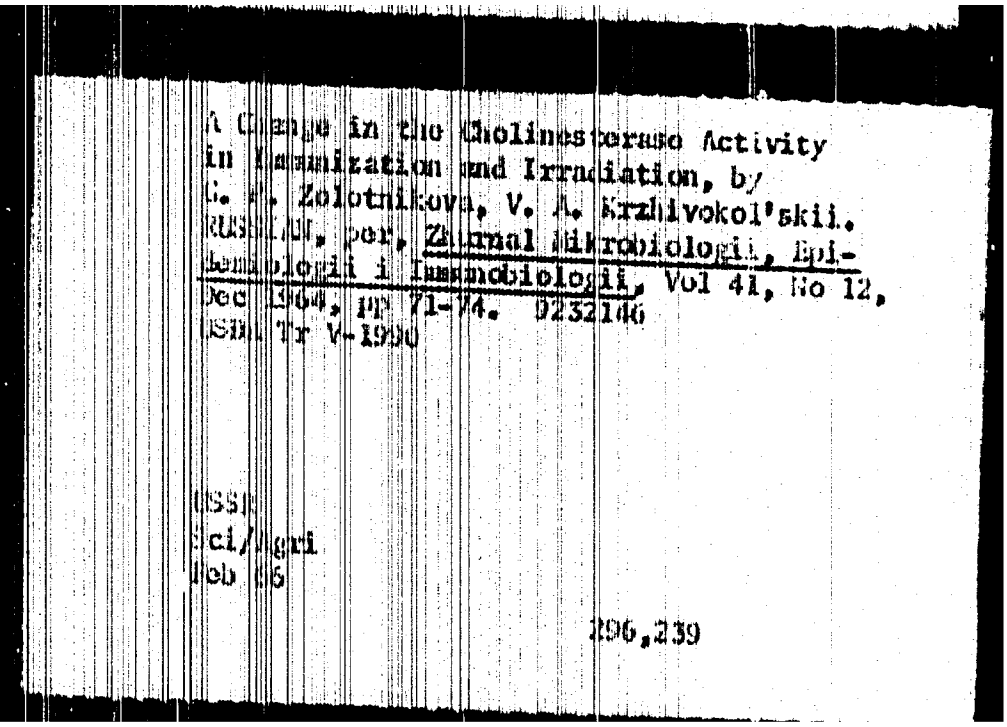

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ARMY/Bio.Lab T-548-1

T-8740-D
5 Oct 67

Title: Adsorption of Immune Antibodies on Particles of Suspensions.

Author: A.K. Adamov and V.T. Bardnikov

Source: Zh. Mikrobiologii, Epid. & Immuno. No. 12, 1964, pp 88-89

Russian - Eng. for. wks.:

Please translate and type 1 camera ready copy.
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Document can be cut for pasteup.

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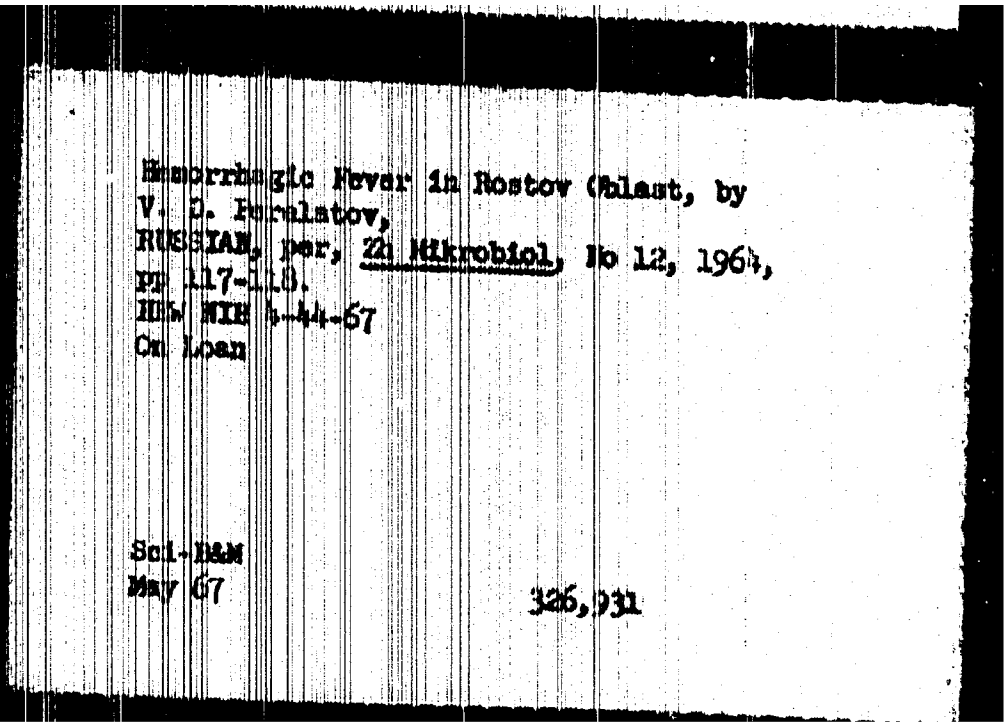

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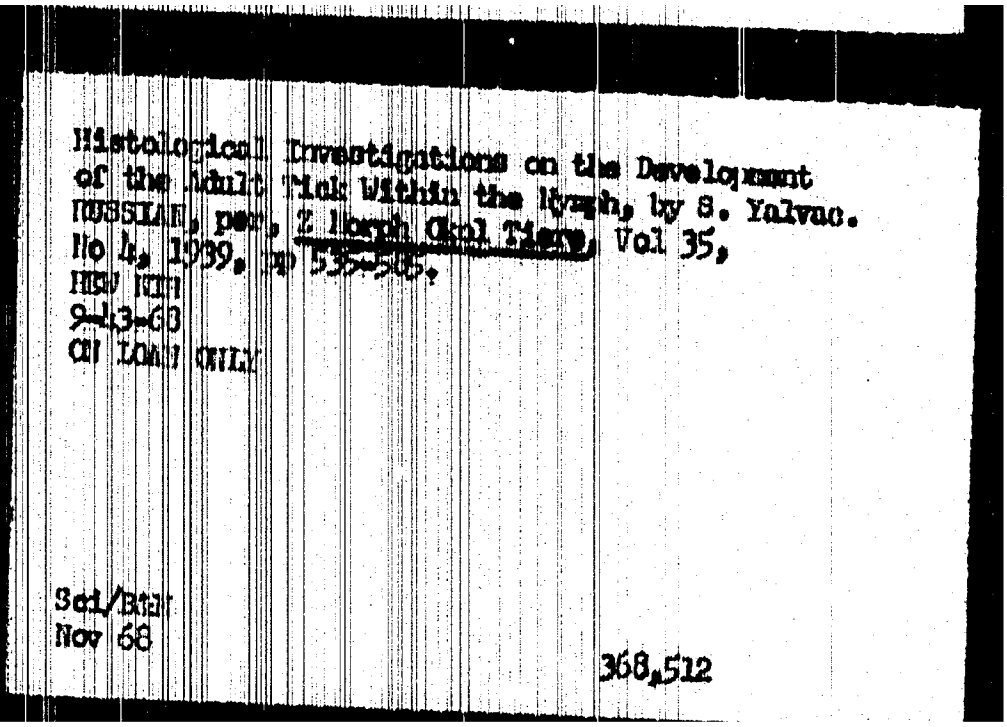

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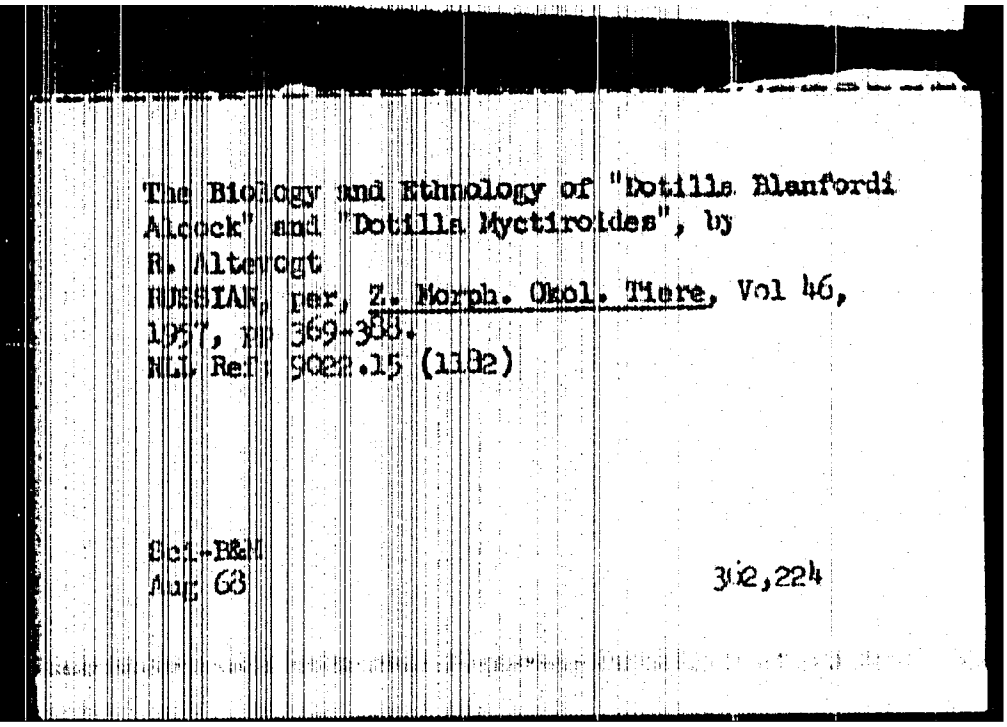

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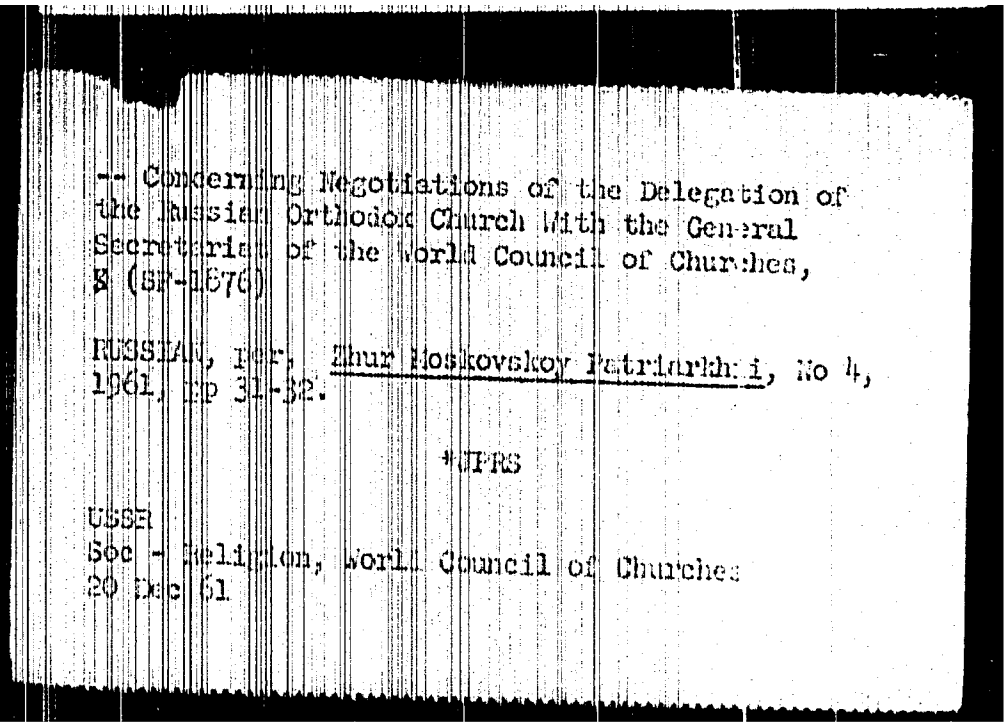

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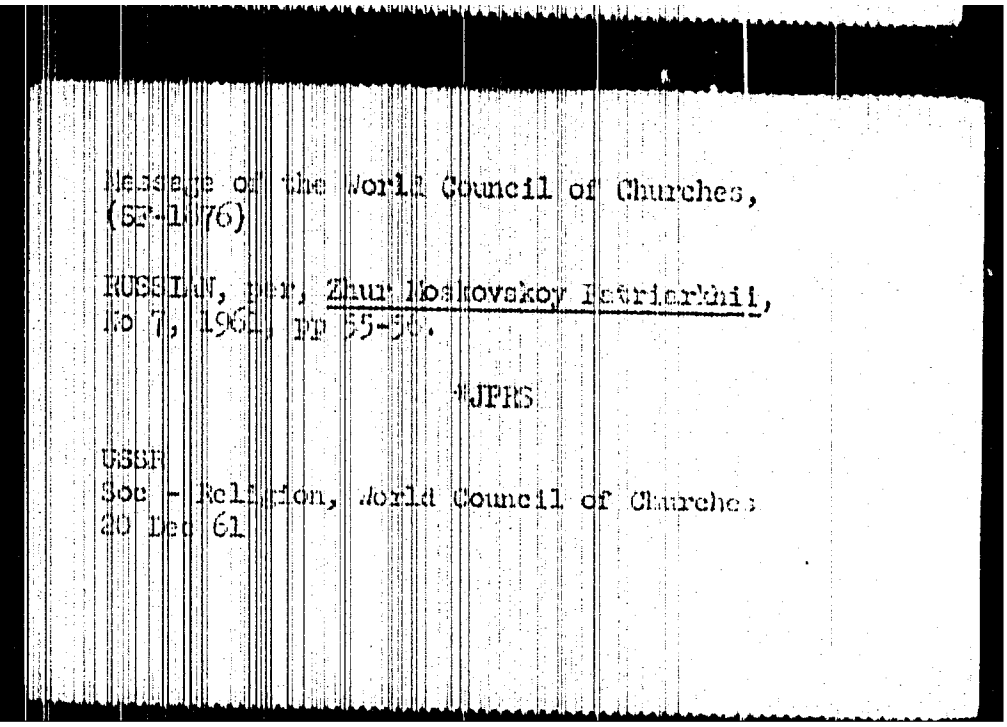

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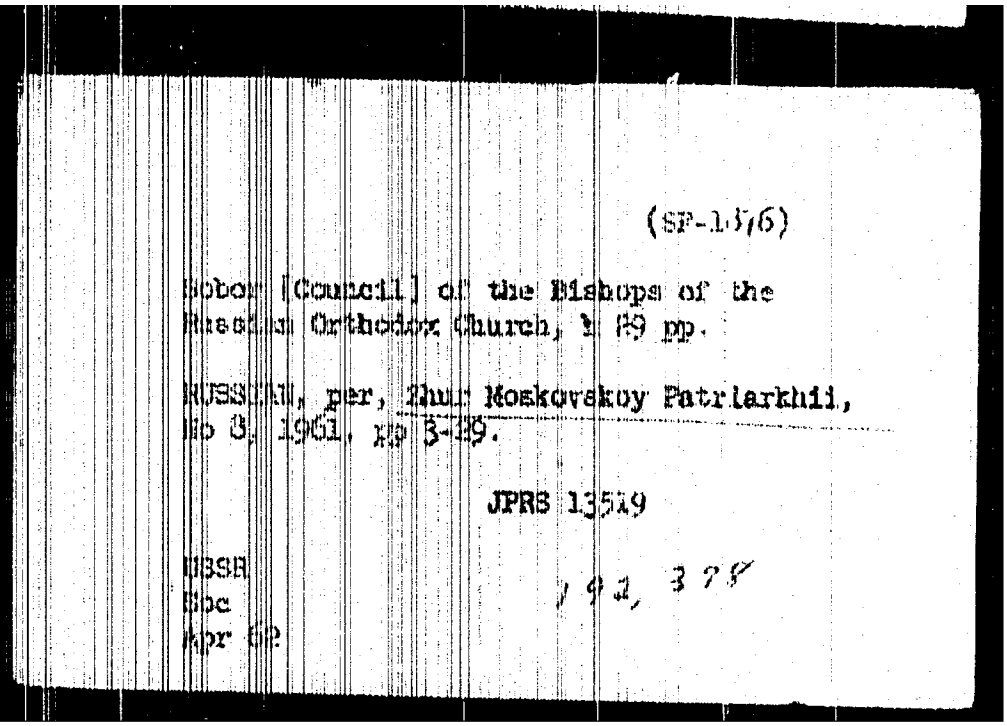

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K. S. BOGOMOLOV

Indentity of two-formation stages of the latent image under the effect of charged particles and visible light

Über die Identität zweier Bildungsstadien des latenten Bildes bei der Wirkung geladener Teilchen und des sichtbaren Lichtes

Zhur. Nauch. i Prikład. Fot. i Kinematografii, 1, No. 1, 6-9 (1956)

German

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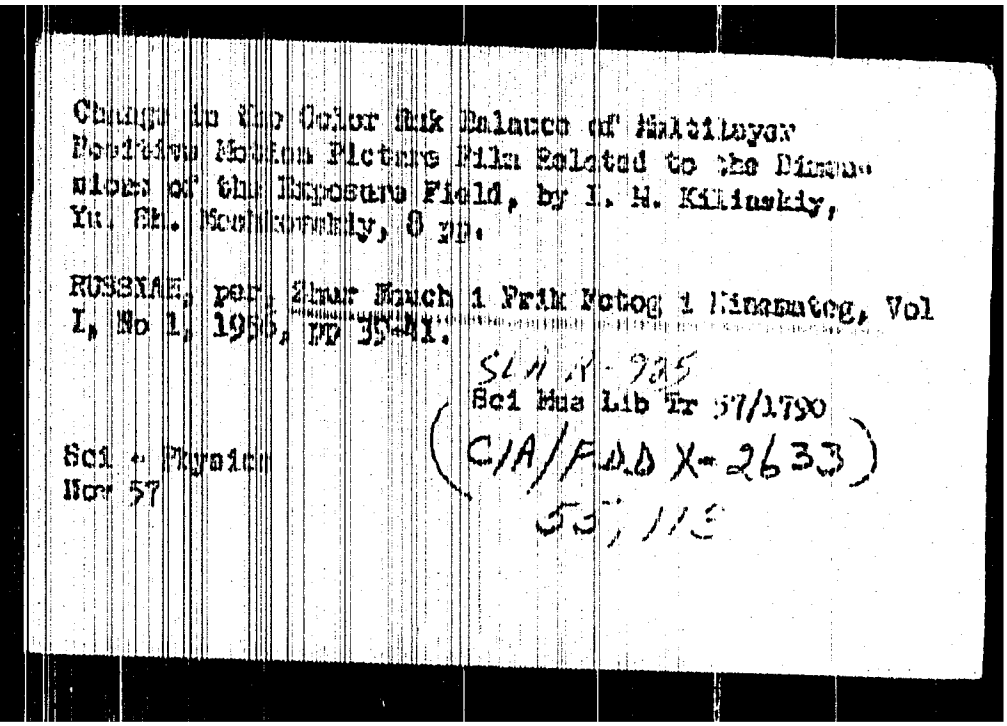

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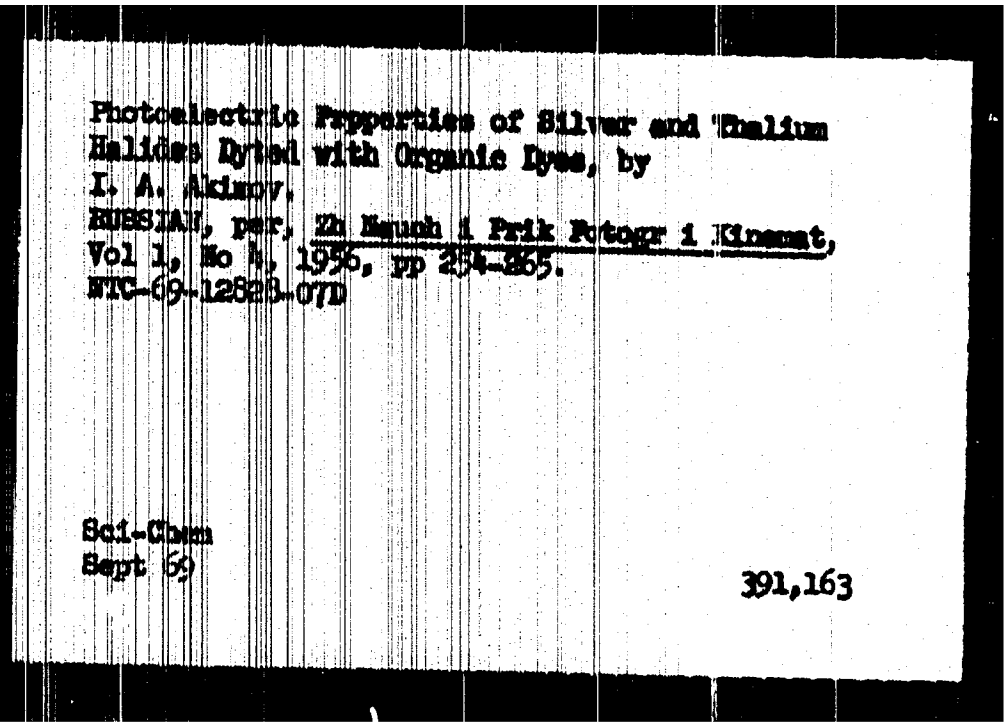

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A Study of the Continuous Process of Sedimentation of Photographic Emulsions, by N. I. Kirillov, Yu. G. Zhikishev, V. L. Zelikman, 8 pp.

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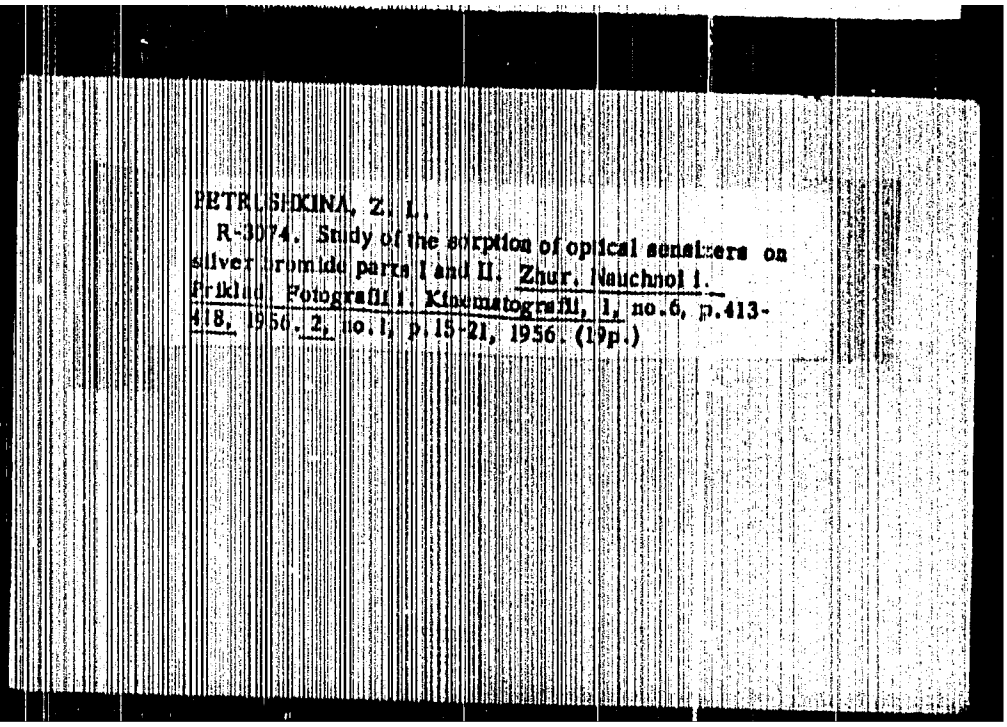

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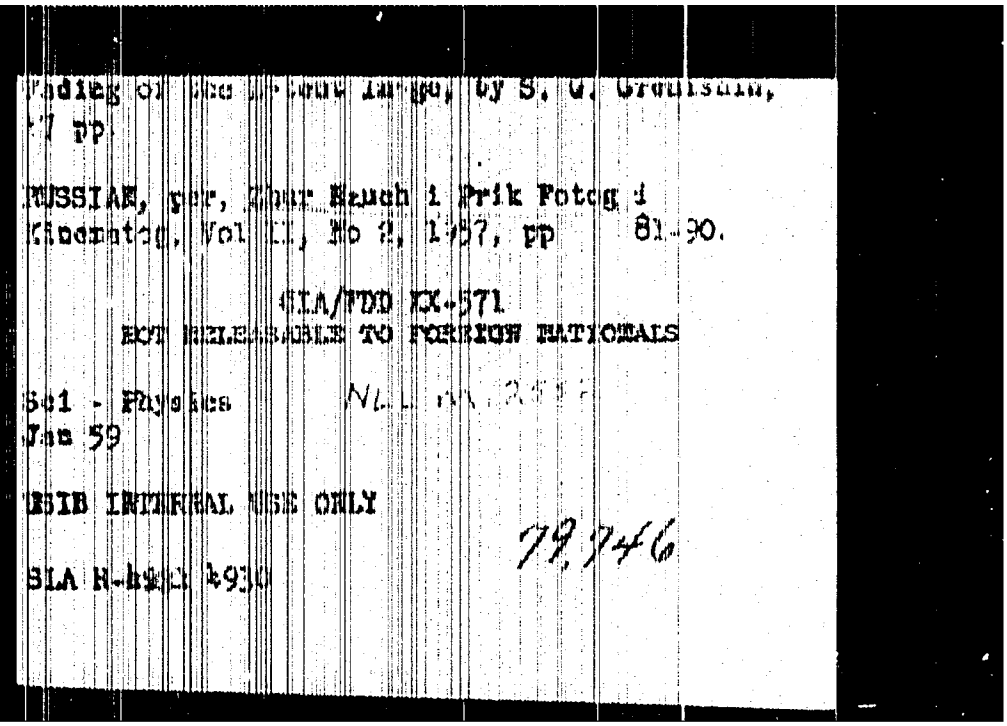

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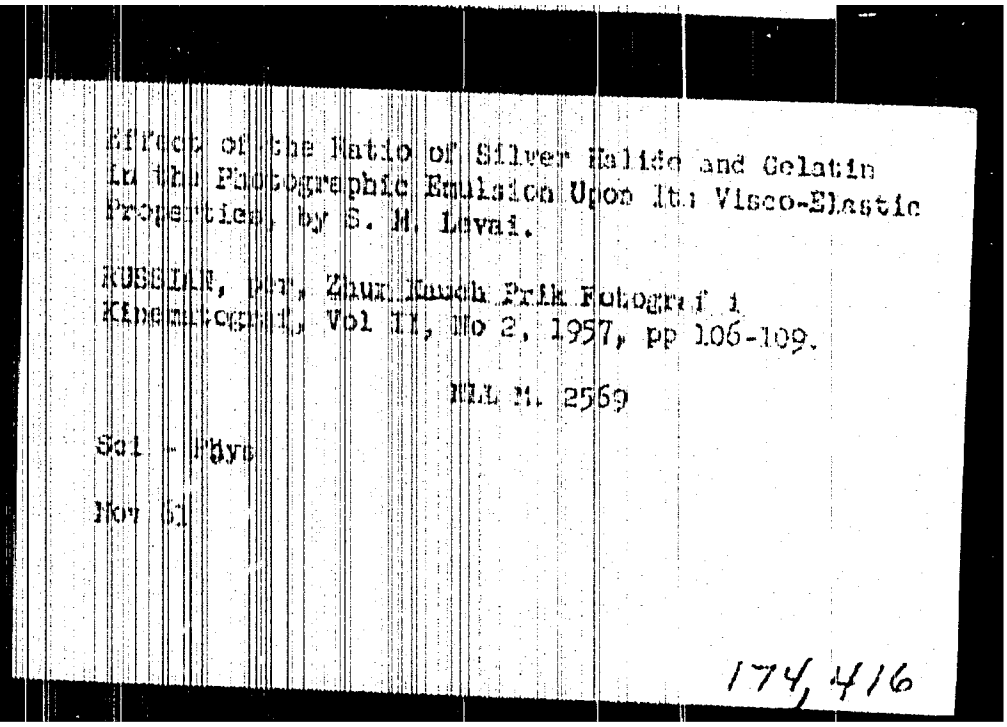

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KARTUZHANSKII A. L., SOL'TITSKII B. P.

Sensitivity of photographic emulsions to radiation of different energies

Sensibilité des émulsions photographiques à des rayonnements d'énergies différentes

Zhur. Nauchn. i Prikl. Fot. i Kinemat., 2, No. 4, 241-242 (1957)

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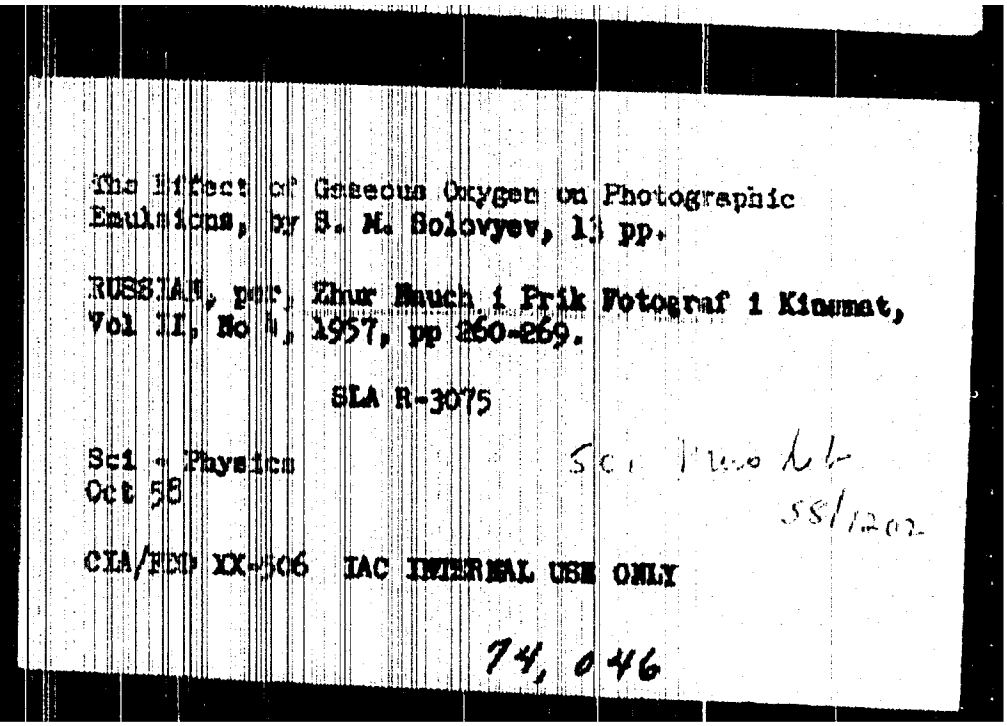

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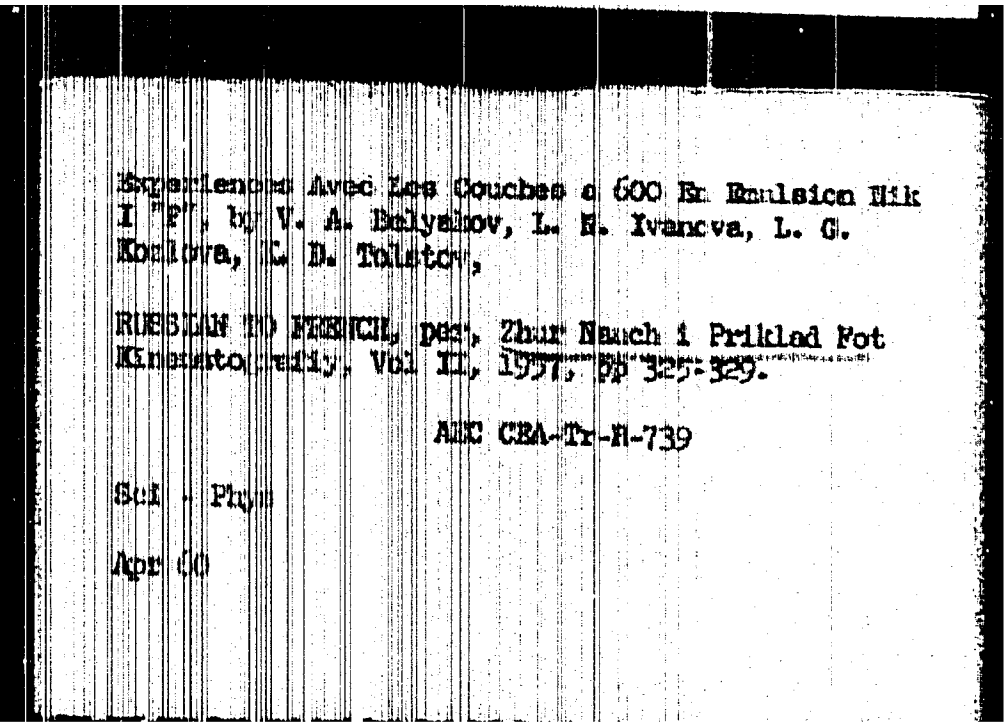

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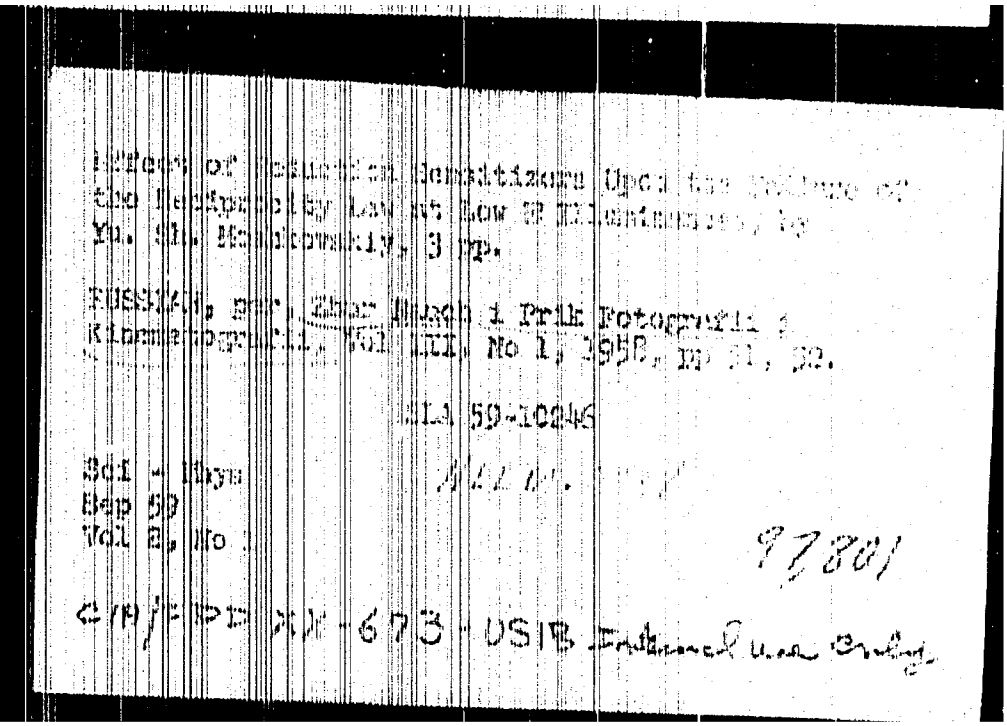

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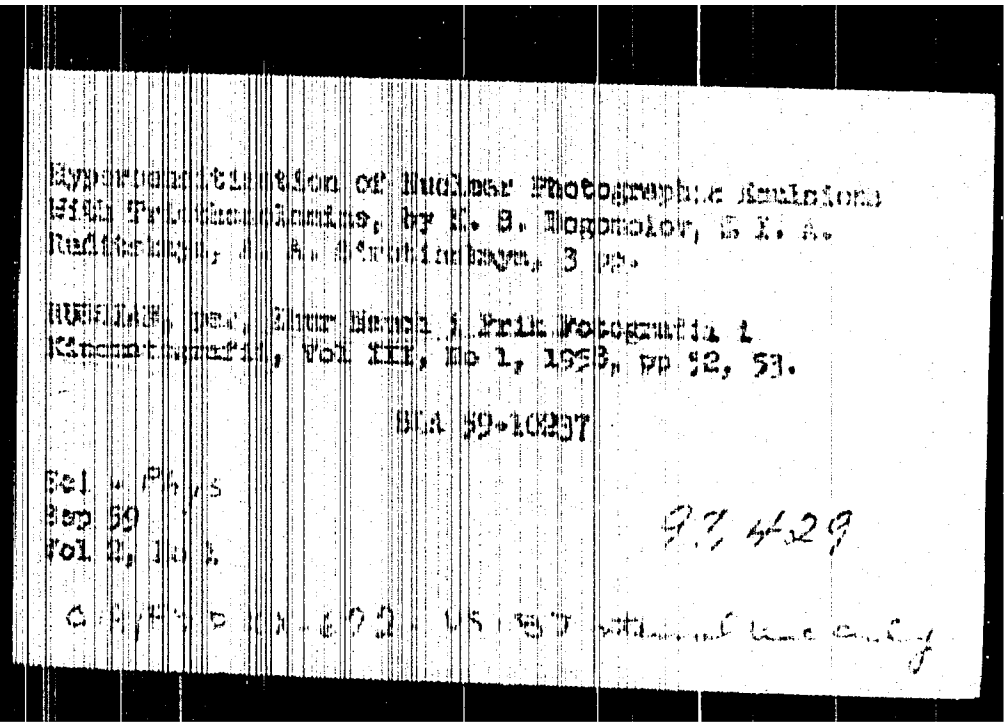

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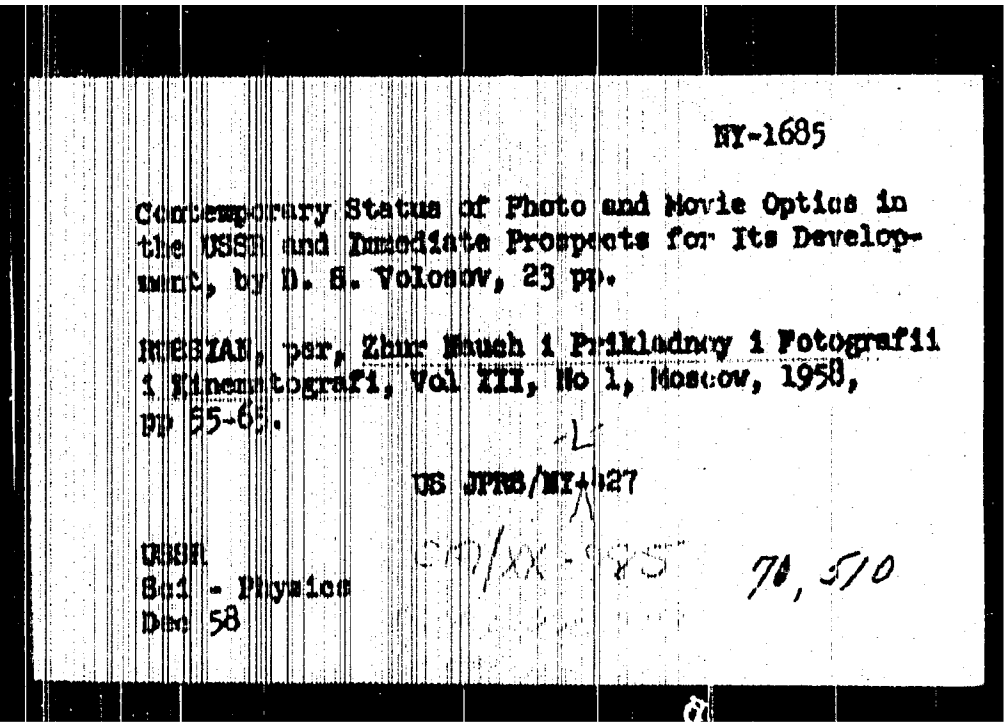

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DESCRIPTORS: *Ion exchange, Exchange reactions, *Niobium, *Sulfuric acid, *Hydrochloric acid, Solutions, Microanalysis.
(Chemistry--Physical, TT, v. 7, no. 8)

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III. Title: Etude ...
IV. Title: Study ...
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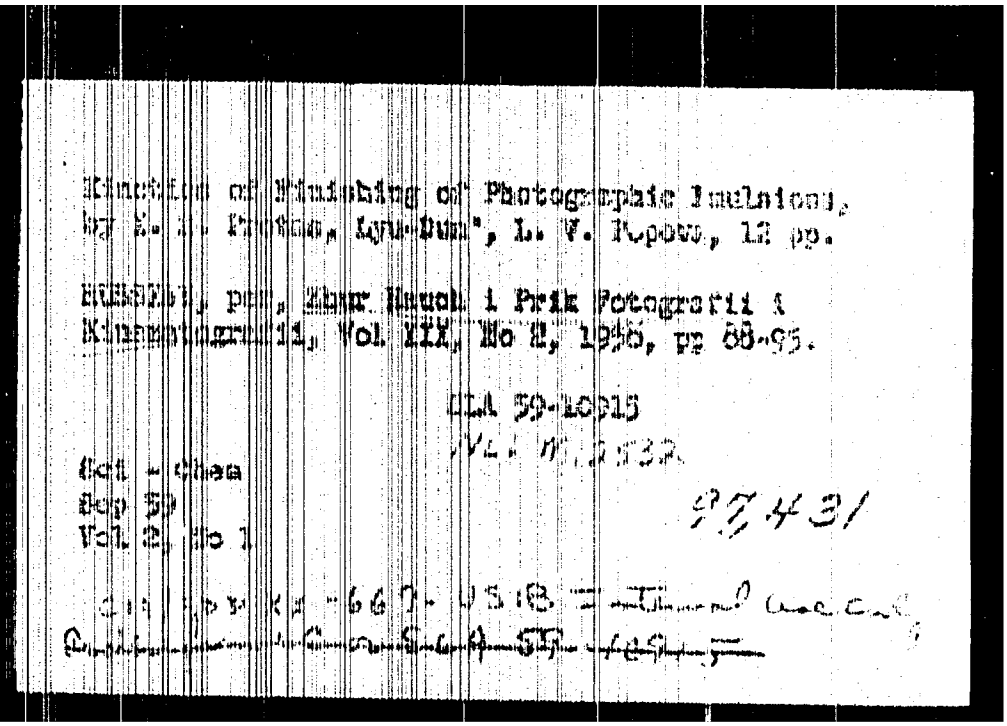

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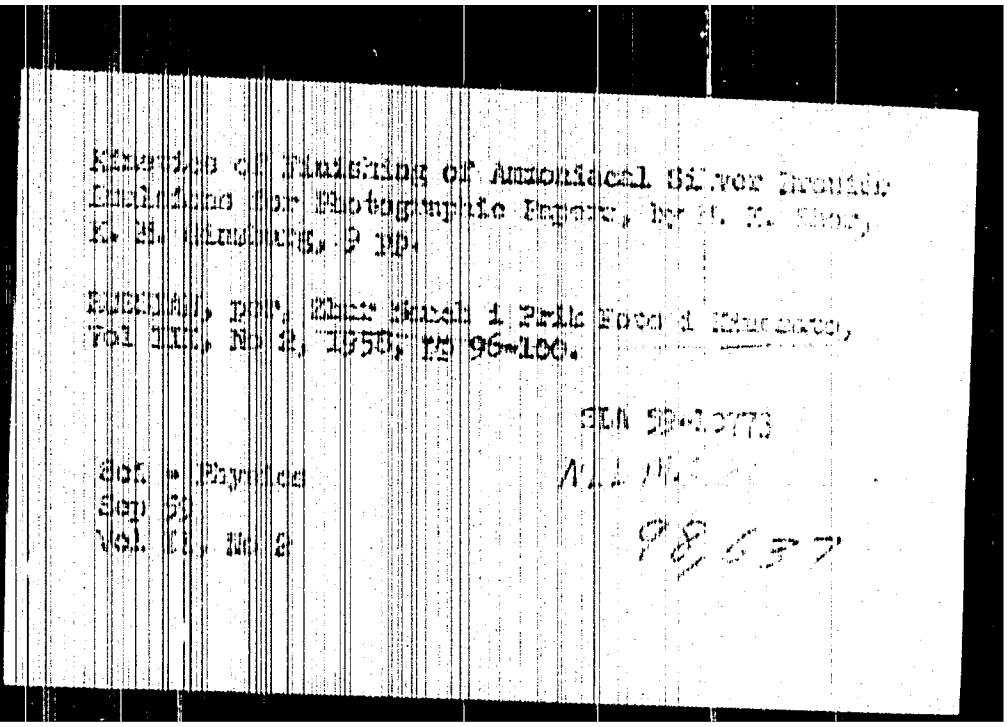

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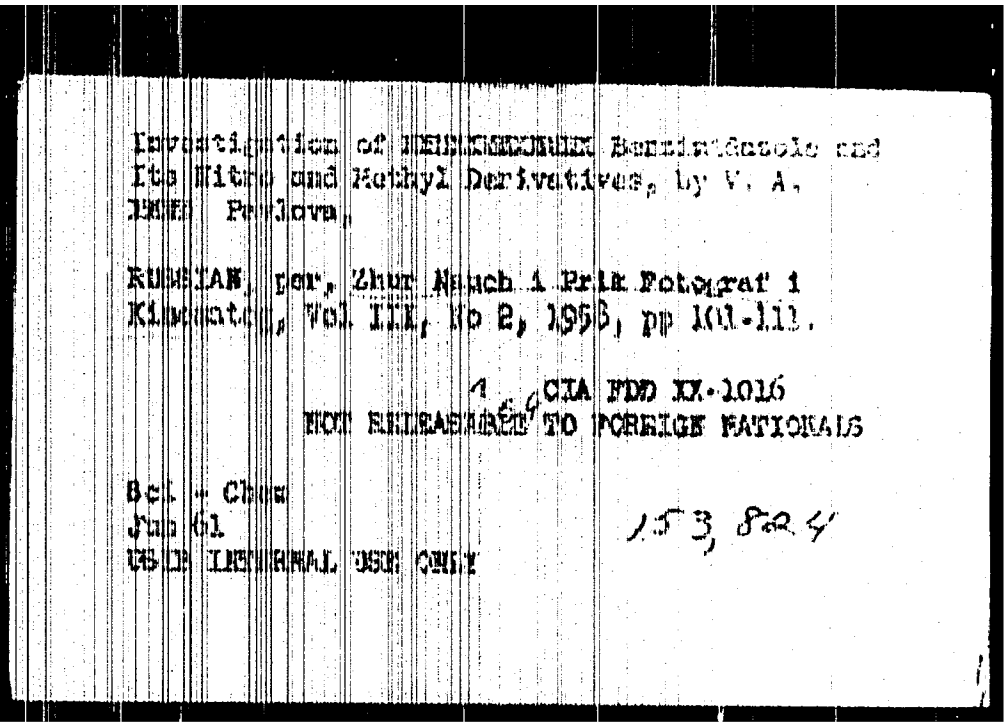

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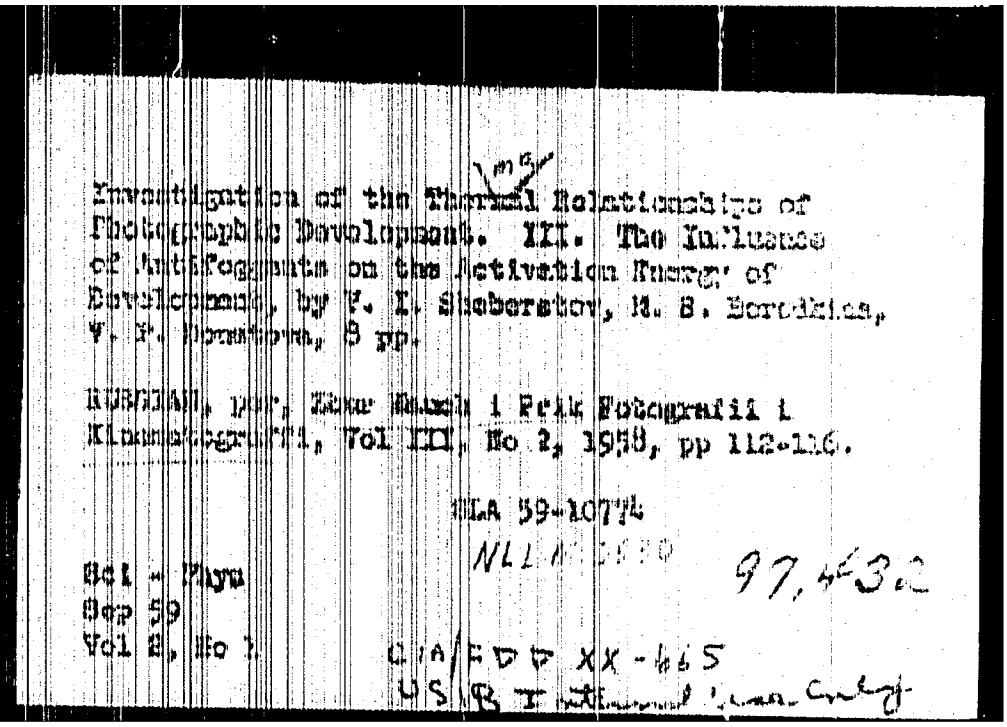

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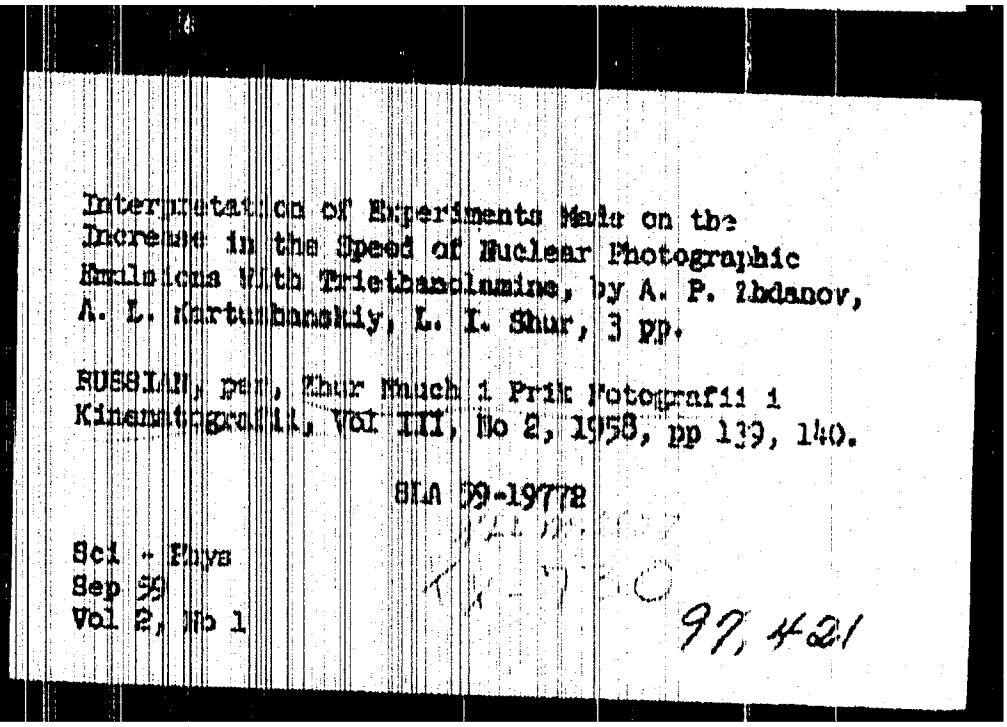

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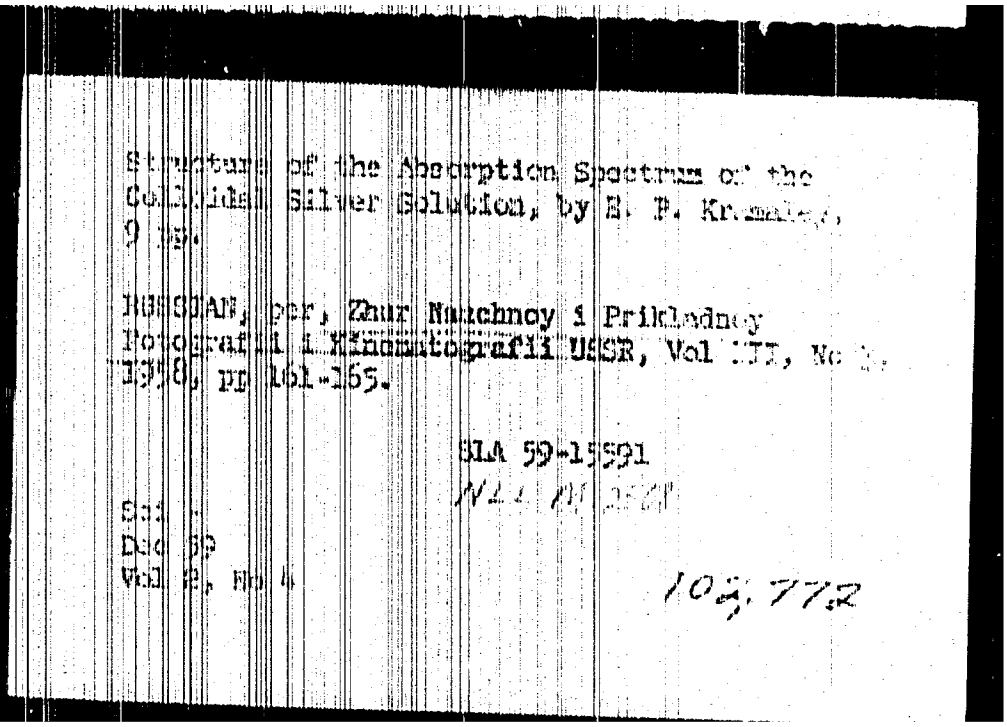

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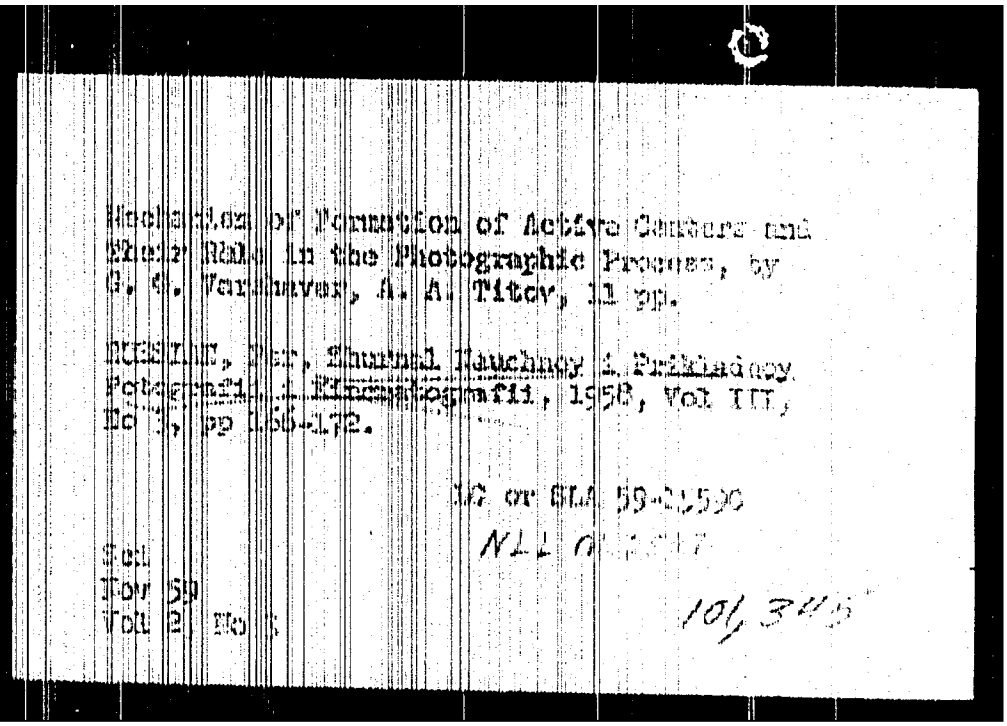

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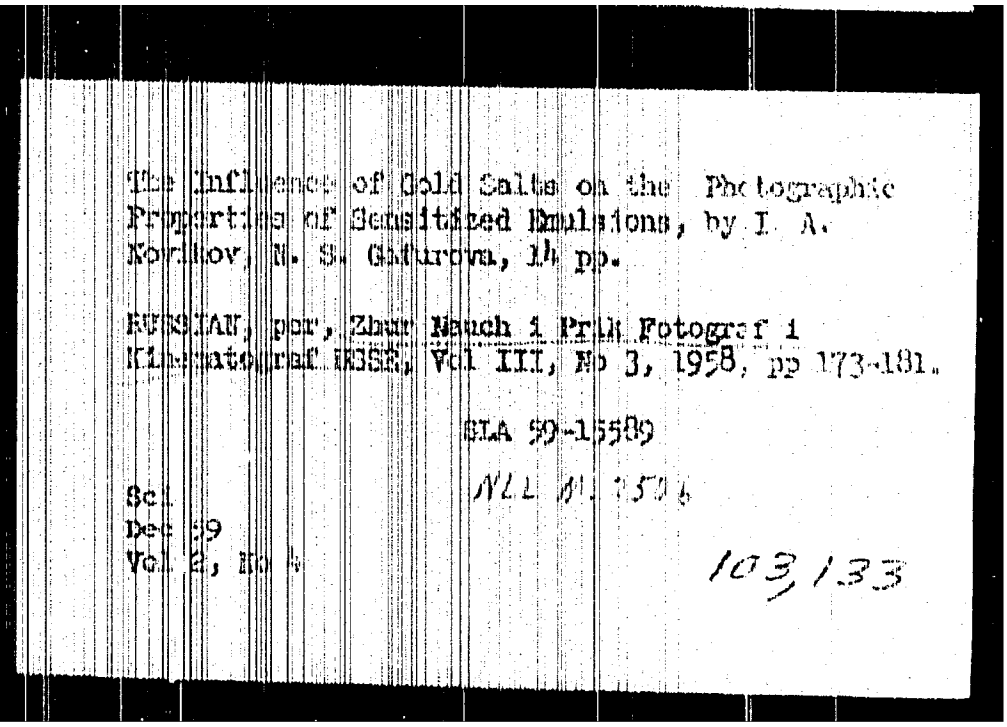

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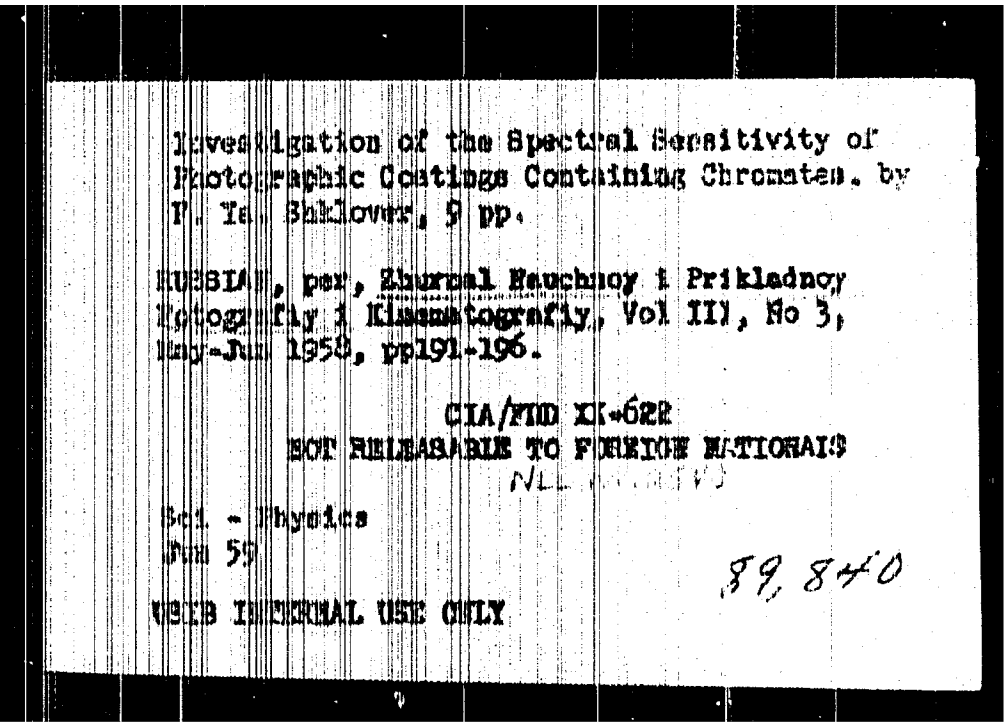

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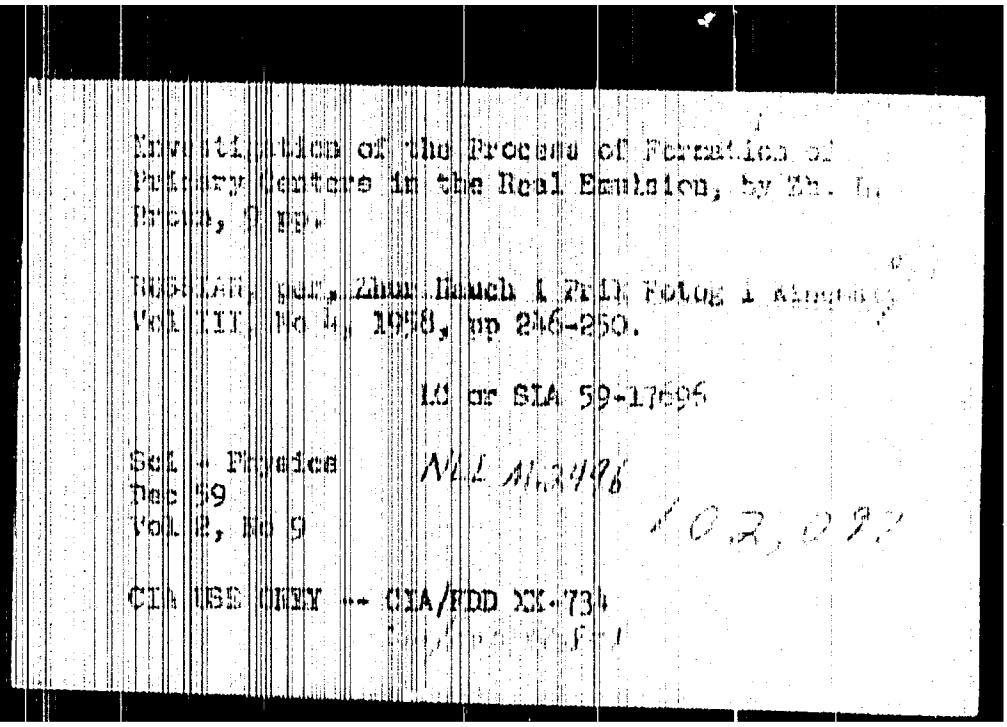

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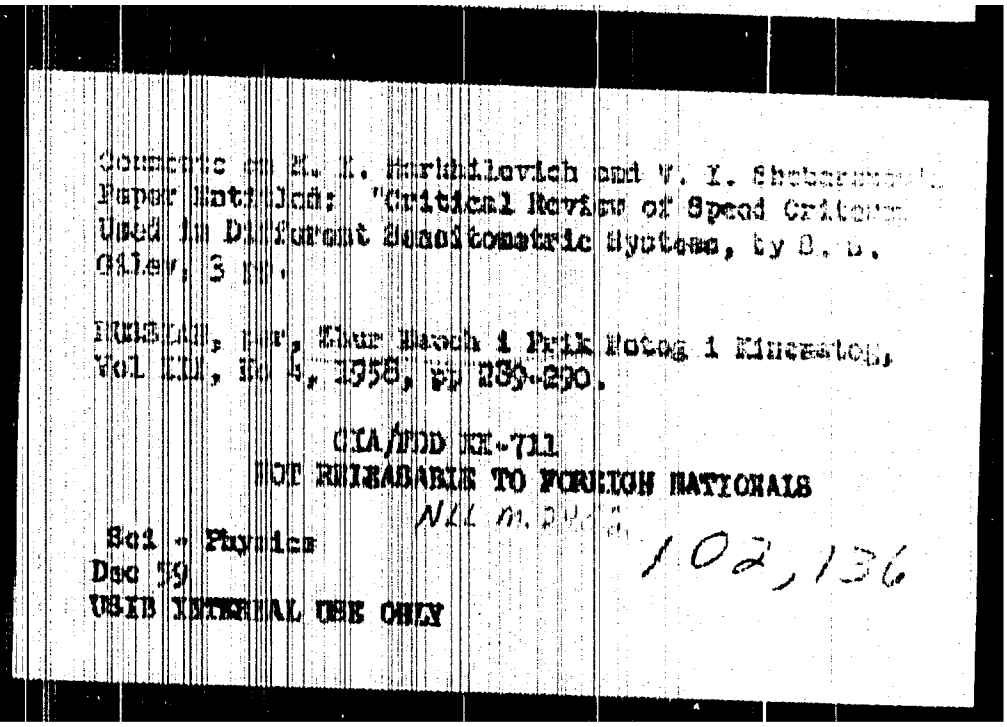

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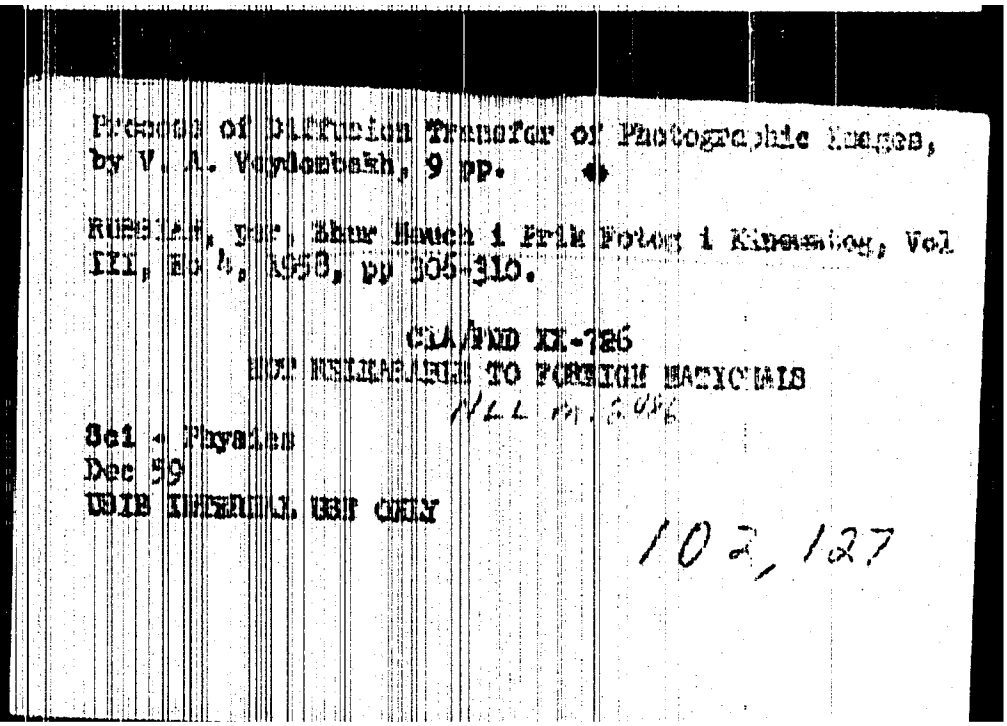

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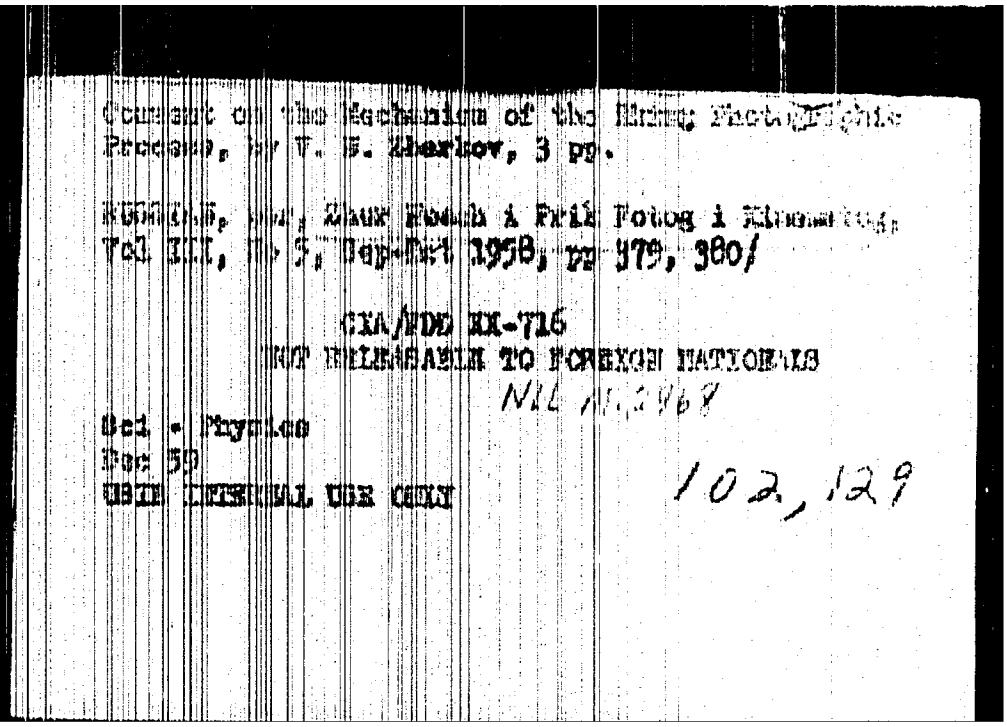

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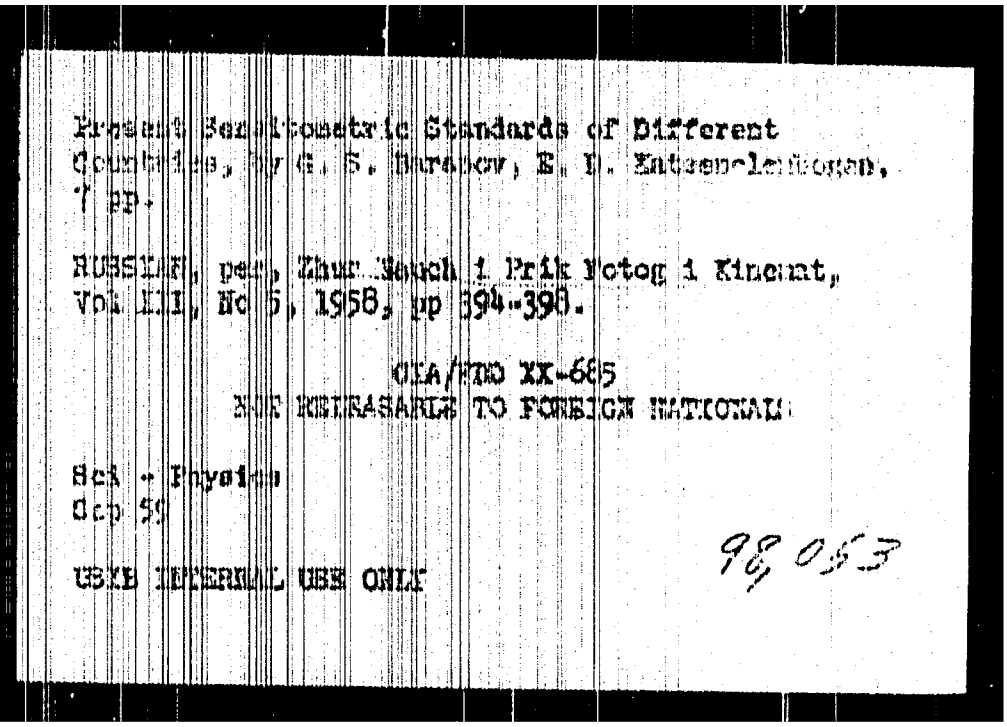

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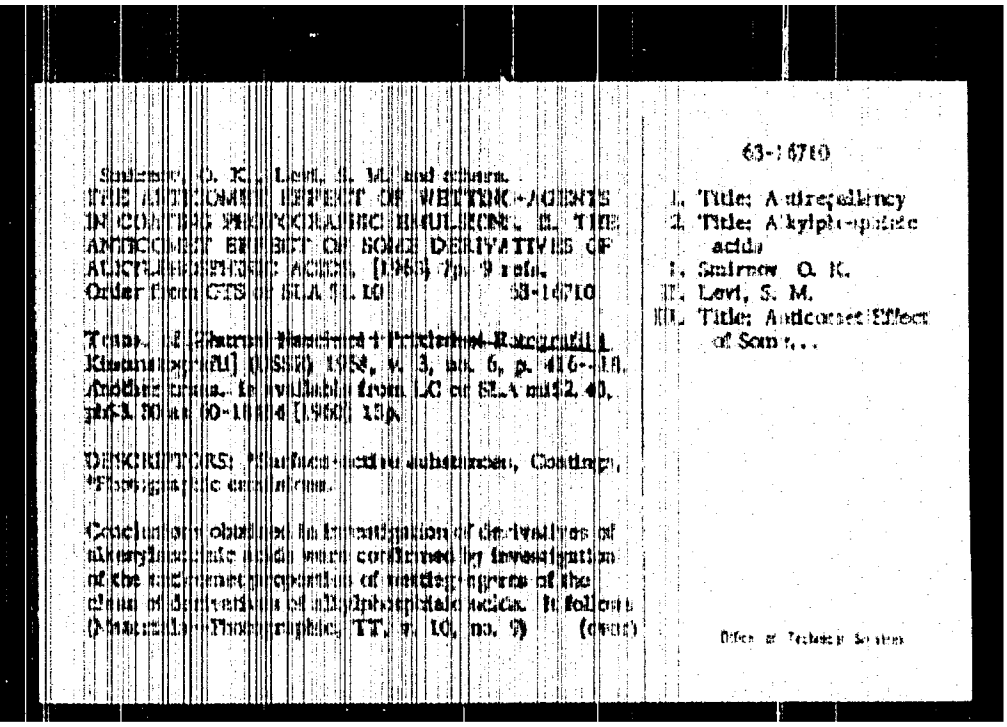

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DESCRIPTORS: *Surface-active substances, Coatings, *Pharmacologic effects.

Conclusions obtained in investigation of derivatives of alkylphosphinic acids were confirmed by investigation of the anticomt properties of wetting agents of the class of derivatives of alkylphosphinic acids. It follows (Abstract) [Translation, TT, v. 10, no. 9] (over)

63-16710

I. Title: Anticholinergic
II. Title: Alkylphosphinic acids
I. Smirnov O. K.
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